

Unlocking university press books:

Controlled digital lending for in-copyright material

Peter Baldwin
Co-Founder
Director
Director of Open
Libraries
Arcadia Fund
MIT Press
Internet Archive

Brewster Kahle
Founder

Internet Archive

Cornell University
Press

Introductions

About the project





Peter Baldwin Arcadia Fund

Brewster Kahle Internet Archive

Amy BrandMIT Press

The MIT Press: OA backlist digitization with the Internet Archive

Amy Brand, PhD The MIT Press

AUP Annual Meeting June 19, 2018





Books

Digital

Journals

Resources

About

Contact

Q

ھا

ДСНОІСЕ

Open Choice

Blog / Open Minded about Open Access

Open Minded about Open Access

University Press Forum 2018

Posted on May 01, 2018 in Special Features

[Editor's Note: This essay also appears as part of the annual University Press Forum in the May issue of *Choice* and on *ChoiceReviews.org* ☑.]

"'Free' is still a rare practice in academic book publishing, and the MIT Press ... is a leader in thinking about and experimenting with the commercial feasibility of various approaches to open access."—Eric von Hippel (T. Wilson Professor of Technological Innovation at the MIT Sloan School of Management, 1953) in his 2016 book Free Innovation.

Officially founded in 1962, the MIT Press is relatively young by university press standards. We're young at heart as well, and have long been open-minded about open access. As a mission-driven publisher, our focus at the MIT Press is on striking the right balance among accessibility, quality, and sustainability—in other words, providing the widest possible



MIT Press Open



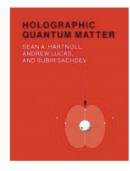
Shadow Libraries

Joe Karaganis 2018



How to Design Programs, Second Edition

Matthias Felleisen, Robert Bruce Findler, Matthew Flatt and Shriram Krishnamurthi 2018



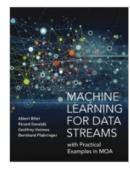
Holographic Quantum Matter

Sean A. Hartnoll, Andrew Lucas, and Subir Sachdev 2018



Machineries of Oil

Katayoun Shafiee 2018



Machine Learning for Data Streams

Albert Bifet, Ricard Gavaldà, Geoff Holmes, and Bernhard Pfahringer 2018



Protecting Children Online?

Tijana Milosevic 2018





Global Carbon Pricing



Books

Journals

Resources

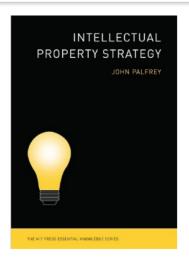
About

Contact









From The MIT Press Essential Knowledge series

Author(s)

Intellectual Property Strategy

Request Permissions

Buying Options

By John Palfrey

How a flexible and creative approach to intellectual property can help an organization accomplish goals ranging from building market share to expanding an industry.

Resources

Reader Resources

Case Studies iPad App

Endorsement

Palfrey backs up each point in this clear and well-written work with specific examples.... Recommended for specialized collections.

Open Access Title

View HTML

Support Open Access ∂

Overview Summary

How a flexible and creative approach to intellectual property can help an organization accomplish goals ranging from building market share to expanding an industry.

Praise

Most managers leave intellectual property issues to the legal department, unaware that an organization's intellectual property can help accomplish a range of management goals, from accessing new markets to improving existing products to generating new revenue streams. In this book, intellectual property expert and Harvard Law School professor John Palfrey offers a short briefing on intellectual property strategy for corporate managers and nonprofit administrators. Palfrey wes for strategies that go beyond the traditional highly restrictive "sword and " approach, suggesting that flexibility and creativity are essential to a profable long-term intellectual property strategy - especially in an era of changing rtudes about media.

Intellectual property, writes Palfrey, should be considered a key strategic asset class. Almost every organization has an intellectual property portfolio of some value and therefore the need for an intellectual property strategy. A brand, for example, is an important form of intellectual property, as is any information managed and produced by an organization. Palfrey identifies the essential areas of intellectual property - patent, copyright, trademark, and trade secret - and describes strategic approaches to each in a variety of organizational contexts, based on four basic steps.

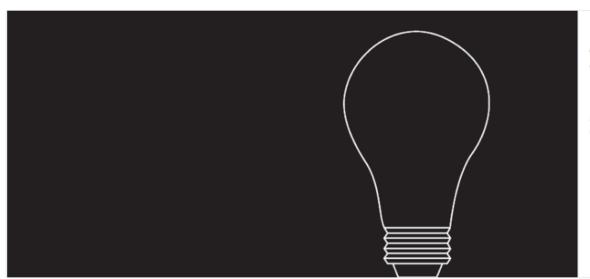
Paperback

ISBN: 9780262516792 192 pp. | 7 in x 5 in October 2011

Share







Intellectual Property Strategy

by John Palfrey

Dec 05, 2017 (1) ~

In this book, intellectual property expert and Harvard Law School professor John Palfrey offers a short briefing on intellectual property strategy for corporate managers and nonprofit administrators.



Glossary

by John Palfrey Dec 05, 2017 💮 🛰





Recommended Reading

by John Palfrey Dec 05, 2017 💮 🛰





Case Studies

by John Palfrey Dec 05, 2017 💮 🛰

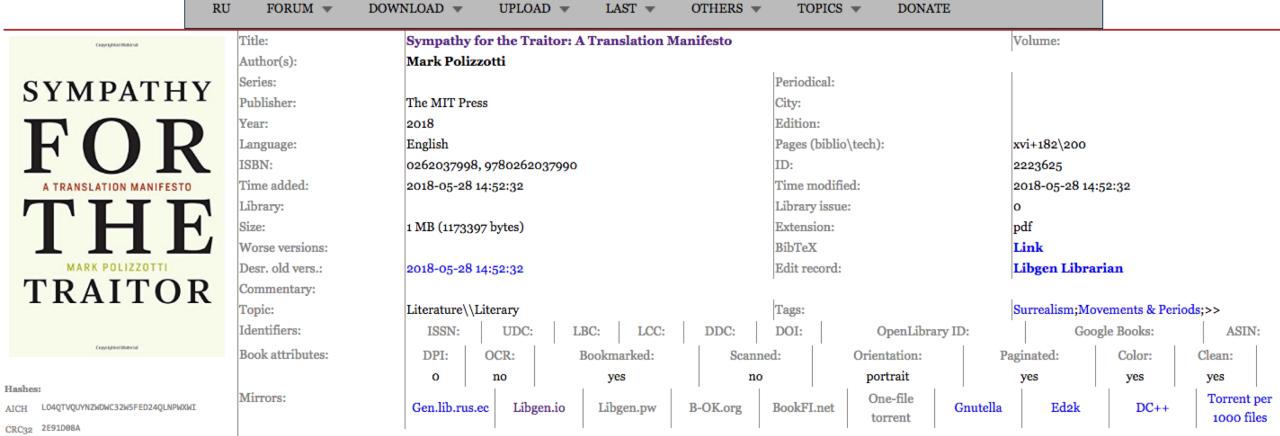




Video Interviews

by John Palfrey Jan 18, 2018 📆





An engaging and unabashedly opinionated examination of what translation is and isn't.

eDonkey 8EBE543F7019BFD2C2B80B9093420CD5

SHA256 6CFA1395A1E56674F1748FC6B1A62BB6

MD₅

SHA₁

7AD9E5A6581F9761C1BC3165E2E427C4

1BEF007BB935B61EBB348DCD464A2A59

308ED9A74245CAE797B537542BB04C57AA71B3EF

NNBGVRG4JC32FFWBRXVYBAIAOXLB7GEXXAM5RFY

For some, translation is the poor cousin of literature, a necessary evil if not an outright travesty—summed up by the old Italian play on words, traduttore, traditore (translator, traitor). For others, translation is the royal road to cross-cultural understanding and literary enrichment. In this nuanced and provocative study, Mark Polizzotti attempts to reframe the debate along more fruitful lines. Eschewing both these easy polarities and the increasingly abstract discourse of translation theory, he brings the main questions into clearer focus: What is the ultimate goal of a translation? What does it mean to label a rendering "faithful"? (Faithful to what?) Is something inevitably lost in translation, and can something also be gained? Does translation matter, and if so, why? Unashamedly opinionated, both a manual and a manifesto, his book invites us osympathize with the translator not as a "traitor" but as the author's creative partner.

Objectives

- Vision digital availability and preservation of all works ever published by MITP
- Get out in front of widespread unauthorized sharing
- Internet Archive deep backlist digitization, 1500 titles to start
 - 460 digitized to date
 - 540 in process at BPL scanning facility
 - 500 under MITP internal review
- Compliance with publishing accessibility standards via DAISY



Process

- Identify OP and other deep backlist works where we retain relevant rights
- Submit for review by acquisitions, to filter out works we may wish to re-issue
- Contact author or estate, with opt-out period
- Pull print works from MIT Libraries for transport to BPL facility for non-destructive scanning



Representative author responses

Cool. When will it be available? Where?

Thank you for letting me know. I am of course very pleased that my book will continue to be available. By strange chance I was talking to a distinguished evolutionary scientist at a conference yesterday, who said very nice things about the collection. So it is not forgotten despite a title that perhaps risked self-imposed obsolescence.

I am pleased to learn of this initiative by the MIT Press, and I certainly have no concerns about having my book made available electronically in this fashion.

The MIT Press

This file has been authorized and provided by the publisher, The MIT Press, as part of its ongoing efforts to make available in digital form older titles that are no longer readily available.

The file is provided for non-commercial use through the Internet Archive under a CC-BY-NC-ND 4.0 license. For more information please visit www.creativecommons.org.





Share

★ Favorite ▶ Play All

Founded in 1962 and now one of the largest and most distinguished university presses in the world, the MIT Press is known for quality, innovation, and distinctive design. The Press publishes print and digital works in selected disciplines within the sciences, arts,

ABOUT





Search this Collection Q

Metadata Text contents

PART OF

American Libraries

Media Type

texts 460

Year

- 2005 2002 1999 1997
- **1996** 1994

More >

Topics & Subjects ☐ COMPUTERS / Computer 25

Science BUSINESS & ECO-NOMICS / Economics /

General Aufsatzsammlung ■ POLITICAL SCIENCE / 15 General

LANGUAGE ARTS & DIS- 13 CIPLINES / Linguistics /

PSYCHOLOGY / Cogni- 13 tive Psychology More >

Collection

 American Libraries The MIT Press Daisy Books for the Print 458

Disabled Smithsonian Libraries Clocksmith Favorites 17 16

 stevexx Favorites More >

Creator



COLLECTION

Join Waitlist

Libraries of the future

by Licklider, J. C. R; Council

on Library Resources: Bolt.

3,319 23 1

Money, Interest, and Prices

An Integration of Monetary and Value Theo Second Edition

Money, interest, and

Robotics science

by Patinkin, Don

prices : an integration of

101 0 0

SORT BY VIEWS - TITLE - DATE PUBLISHED - CREATOR







A FORTRAN Coloring by Kaufman, Roger.

Antennas in Matter

Join Waitlist

fundamentals, theory, and

by King, Ronold W. P. (Ronold

91 1 0

Statistical Fluid Mechanics

Wveth Percival), 1905-2006:

Antennas in matter:

726 6 0

Borrow



Borrow Papers of John von Neumann on computing





An approach to environmental psychology by Mehrabian, Albert; Russell,

Join Waitlist





Join Waitlist

China at work; an illustrated record of the by Hommel, Rudolf P







Borrow

A.M. Turing's ACE report of 1946 and other papers by Carpenter, Brian E; Doran, R. W: Turing, Alan Mathison. 8520

Join Waitlist



Coptic art and

archaeology: the art of by Badawy, Alexander 67 2 0



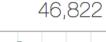
Borrow

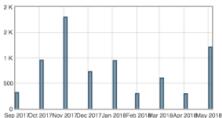
The Crystal Chain letters : architectural fantasies by by Whyte, Iain Boyd, 1947-; Taut. Bruno. 1880-1938





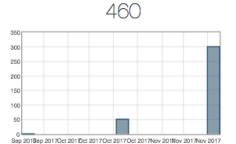






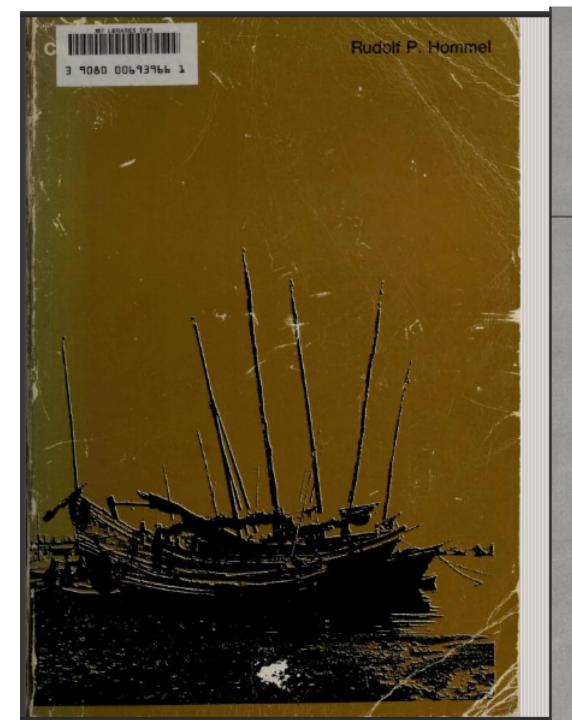
ITEMS

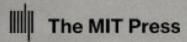
VIEWS



TOP REGIONS (LAST 30 DAYS) - BETA

Region	Country	Views
Unknown	Algeria	17
Maryland	United States of America	16
New York	United States of America	14
Massachusetts	United States of America	13
California	United States of America	12
Illinois	United States of America	11
Maharashtra	India	11
New South Wales	Australia	10
District of Columbia	United States of America	9
Florida	United States of America	8





This file has been authorized and provided by the publisher. The MIT Press, as part of its ongoing efforts to make available in digital form older titles that are no longer readily available.

This file is provided through internet Archive for library lending, and no further reproduction or distribution is allowed except as permitted by applicable law or in writing by the MIT Press.













Search inside this book



CHINA AT WORK

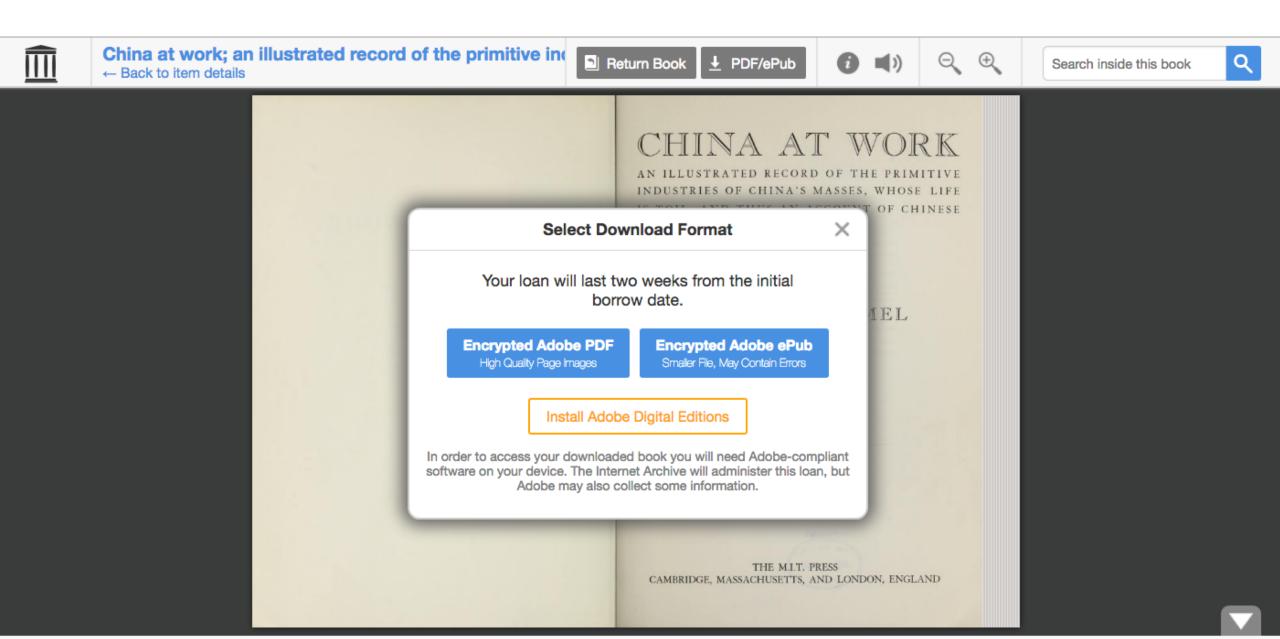
AN ILLUSTRATED RECORD OF THE PRIMITIVE INDUSTRIES OF CHINA'S MASSES, WHOSE LIFE IS TOIL, AND THUS AN ACCOUNT OF CHINESE CIVILIZATION

RUDOLF P. HOMMEL

THE M.I.T. PRESS CAMBRIDGE, MASSACHUSETTS, AND LONDON, ENGLAND

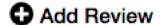












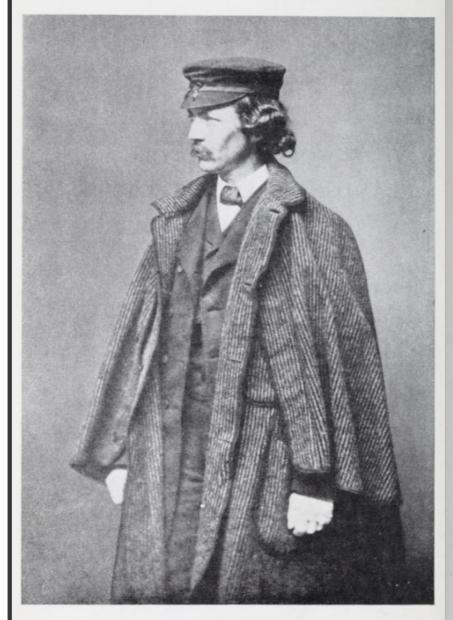
Reviewer: Mimran87 - - October 20, 2017

Subject: When will this be available for free download

Can the person who uploaded this wonderful book can they tell us when will this be available to be

downloaded as a PDF for keeps





Frederick Law Olmsted
About 1860

FORTY YEARS OF LANDSCAPE ARCHITECTURE: CENTRAL PARK

FREDERICK LAW OLMSTED, SR.

EDITED BY

FREDERICK LAW OLMSTED, JR.

THEODORA KIMBALL

THE MIT PRESS
CAMBRIDGE, MASSACHUSETTS, AND
LONDON, ENGLAND

What are called parks in New-York, are not even apologies for the thing; they are only squares or paddocks.

Writing somewhat later, he closes his enthusiastic letter on the London parks' with the following paragraph:

We fancy, not without reason, in New-York, that we have a great city, and that the introduction of Croton water, is so marvelous a luxury in the way of health, that nothing more need be done for the comfort of half a million of people. In crossing the Atlantic, a young New-Yorker, who was rabidly patriotic and who boasted daily of the superiority of our beloved commercial metropolis over every city on the globe, was our most amusing companion. I chanced to meet him one afternoon a few days after we landed, in one of the great Parks in London, in the midst of all the sylvan beauty and human enjoyment I have attempted to describe to you. He threw up his arms as he recognized me, and exclaimed—"good heavens! what a scene, and I took some Londoners to the steps of the City Hall last summer, to show them the Park of New-York!" I consoled him with the advice to be less conceited thereafter in his cockneyism, and to show foreigners the Hudson and Niagara, instead of the City Hall and Bowling Green. But the question may well be asked, is New-York really not rich enough, or is there absolutely not land enough in America, to give our citizens public parks of more than ten acres?

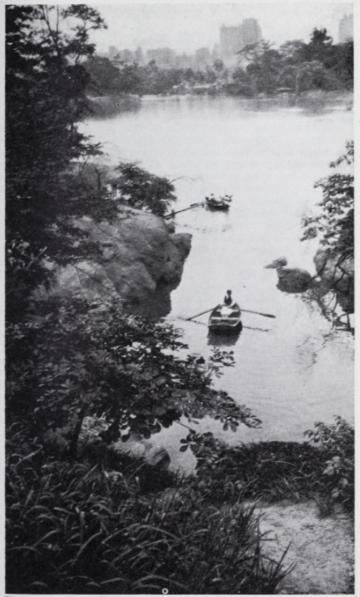
MAYOR KINGSLAND'S MESSAGE, 1851.

The subject of a park for New York, due chiefly—it may be inferred—to the publicity given the project by the *Evening Post*, became in 1850 a matter of politics. Both candidates for Mayor, Fernando Wood who was defeated and Ambrose C. Kingsland who (supported by the *Evening Post*) was elected, favored the establishment of a park.²

On April 5, 1851, Mayor Kingsland sent the following historic message to the Common Council of the City of New York:

TO THE HONORABLE THE COMMON COUNCIL:

Gentlemen:—The rapid augmentation of our population, and the great increase in the value of property in the lower part of the city, justify me in calling the attention of your Honorable



Photograph by Edward Heim

The Lake, Central Park

1920

In Horticulturist, June, 1851.

² A very graphic account of the fight for and against a park by the press of New York covering several years may be found in Mr. Nevin's book already referred to.

A full perusal of the various reports and letters in which Mr. Olmsted and Mr. Vaux discussed their design for the park brings out clearly how important they felt to be the subordination of architectural and engineering features to the predominant rural character,—so fine a feeling for unity of effect distinguishes the artistry of their plan from the commonplace points of view embodied in most of the others. The idea of the sunken transverse roads (said to have been suggested to Mr. Olmsted and Mr. Vaux by the traffic difficulties in Hyde Park and Regent's Park¹, London) was unique among all the plans submitted. While some other competitors stated that the cross-roads (for general street traffic) would not be a serious detriment to the park, Olmsted and Vaux felt that on their elimination from the park landscape depended the continuity of rural atmosphere.² No feature more thoroughly justified itself than this and by none is the originality of the plan more marked.

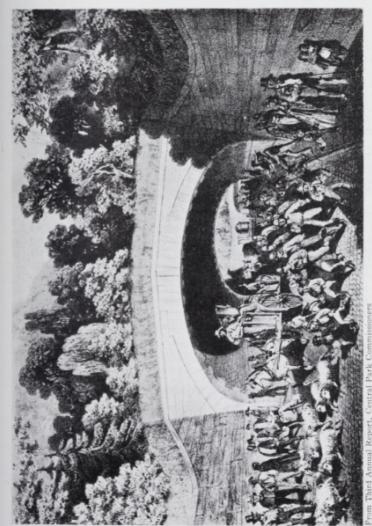
CHANGES PROPOSED.

At the time of awarding the prizes an unsuccessful attempt was made to pass a resolution that the Board was not committed by the award to the carrying out of the winning plan, but that good ideas from all plans should be used for selection. Fortunately the majority of the Board were more single-minded, and instead appointed a committee to confer with the Superintendent to report on the prosecution of work and "what, if any modification," should be "advisable in Plan No. 33, adopted by the Board." This committee reported on May 10 (see page 233) preserving the integrity of the Olmsted and Vaux plan against the subversive changes urged by one of the Commissioners (Mr. Dillon).

The Committee's report was accepted and resolutions passed "that the Superintendent be required to proceed forthwith to form working plans for the construction of the Park, and to stake out the principal features upon the ground," and "be authorized to call in the service of his associate (in design No. 33), and such other assistants, not exceeding six in number, as may be necessary to expedite the purpose of the first resolution."

A few days later Mr. Olmsted himself presented a report as to desirable changes in the "Greensward" plan.

² See Appendix III, p. 560. Cf. p. 275.



Mixed Traffic on a Transverse Road in 1859

¹ See Part II, Chapter I, p. 217. It is interesting to know that the first underpass in the Regent's Park Zoo was constructed before 1850 so that both Mr. Vaux and Mr. Olmsted may have been familiar with this, although they do not mention it in the "Greensward" report.

•	▶ C	D	E	
	TITLE::Title	TITLE::AuthorName	Date uploaded to IA	Notes
5136	On-Line Computation and Simulation: The OPS-3 System	Martin Greenberger, Malcolr	Sent for Scanning 5/15/2018	
1795	Charles Loewner: Theory of Continuous Groups		Sent for Scanning 5/15/2018	
5066	Nuclear Forces: Introduction to Theoretical Nuclear Physics	Gernot Eder	Sent for Scanning 5/15/2018	
6672	Technical Information in the U.S.S.R.	Aram S. Melik-Shakhanazaro	Sent for Scanning 5/15/2018	
4491	Mathematical Programming and Electrical Networks	Jack B. Dennis	Sent for Scanning 5/15/2018	
1527	Basic Reproductive Medicine - Volume 1: Basis and Development of	David Hamilton and Frederic	Sent for Scanning 5/15/2018	
1474	Tables for the Variational Determinations of Atomic Wave Functions	Philip M. Morse	Sent for Scanning 5/15/2018	
5838	COMIT Programmers Reference Manual	V. H. Yngve	Sent for Scanning 5/15/2018	
6047	Schistosomiasis: The Evolution of a Medical Literature, 1852_1972	Warren, Kenneth S.	Sent for Scanning 5/15/2018	
4574	A Method for Measuring Decision Assumptions	Jarrod W. Wilcox	Sent for Scanning 5/15/2018	
3059	Formulations and Computational Algorithms in Finite Element Analyst	Klaus Bathe, J. T.Oden, and V	Sent for Scanning 5/15/2018	
6603	On Systems Analysis: An Essay Concerning the Limitations of Some N	David Berlinski	Sent for Scanning 5/15/2018	
6905	Electronic Transition Lasers II: An Introduction to Spatial Organization	Leroy E. Wilson, Steven N. Su	Sent for Scanning 5/15/2018	
2555	Eating in America: Dietary Goals for the United States	U.S. Senate Select Committe	Sent for Scanning 5/15/2018	
5095	Scientific and Technical Information Sources	Ching-Chih Chen	Sent for Scanning 5/15/2018	
4722	Modern Trends in Logistic Research	W. H. Marlow (Ed.)	Sent for Scanning 5/15/2018	
7737	Semiotics of Art: Prague School Contributions	Matejka, Ladislav, and Irwin	Sent for Scanning 5/15/2018	
5296	Perfection and Progress: Two Modes of Utopian Thought	Elizabeth Hansot	Sent for Scanning 5/15/2018	
1163	Agriculture in the Postbellum South: The Economics of Production ar	Stephen J. Decanio	Sent for Scanning 5/15/2018	
1310	Applications of Operations Research Models to Libraries: A Case Stud	Ching-Chih Chen	Sent for Scanning 5/15/2018	
2748	Energy Supply-Demand Integrations to the Year 2000: Global and Na	Workshop	Sent for Scanning 5/15/2018	
2751	Energy Supply to the Year 2000: Global and National Studies, Volume	Workshop	Sent for Scanning 5/15/2018	
4851	Energy Demand Studies: Major Consuming Countries: Analysis of 19	Carroll Wilson, Editor	Sent for Scanning 5/15/2018	
1806	Ch'i: A Neo-Taoist Approach to Life	Siu, R. G. H.	Sent for Scanning 5/15/2018	
3350	Grass Roots in an African City: Political Behavior in Nairobi	Marc Howard Ross	Sent for Scanning 5/15/2018	
6852	Toward an Economic Theory of Income Distribution	Alan S. Blinder	Sent for Scanning 5/15/2018	
6726	Textile Fabric Flammability	S. Backer, G. S. Tesoro, T. Y. To	Sent for Scanning 5/15/2018	
5384	Frontiers Of Pineal Physiology	Mark D. Altschule (Ed.)	Sent for Scanning 5/15/2018	
3493	High-Energy Particles and Quanta in Astrophysics	Frank B. MacDonald and Car	Sent for Scanning 5/15/2018	
2202	The Crayfish: An Introduction to the Study of Zoology	Huxley, T. H.	Sent for Scanning 5/15/2018	
5047	Notations in Passing	Lyons, Nathan.	Sent for Scanning 5/15/2018	
2654	Einar Hille: Selected Papers: Classical Analysis And Functional Analysi	Hille, Einar, ed. edited by Ein	Sent for Scanning 5/15/2018	
4220	Library Catalogs: The Preservation and Maintenance by Photographic	James W. Henderson and Jos	Sent for Scanning 5/15/2018	
1803	Chemical Equilibria in Carbon-Hydrogen-Oxygen Systems	Robert E. Baron, James H. Po	Sent for Scanning 5/15/2018	





Books

Journals

Digit

Resources

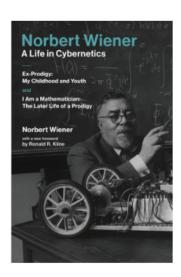
About

Contact

Q



Home | Humanities | Biography & Autobiography | Norbert Wiener - A Life in Cybernetics



Norbert Wiener—A Life in Cybernetics

Ex-Prodigy: My Childhood and Youth and I Am a Mathematician: The Later Life of a Prodigy



Buying Options

By Norbert Wiener

Foreword by Ronald R. Kline

Norbert Wiener's celebrated autobiography, available for the first time in one volume.

Endorsement

Norbert Wiener was the brilliant prophet of the doom and bliss of human-machine interaction. It is impossible to grasp the past and future obsession for the little networked computers in our pockets without studying Wiener's scripture.

Thomas Rid, Professor of Strategic Studies, Johns Hopkins University, SAIS; author of Rise of the Machines: A Cybernetic History Overview

Praise

Author(s)

Summary

Norbert Wiener's celebrated autobiography, available for the first time in one volume.

Norbert Wiener—A Life in Cybernetics combines for the first time the two volumes of Norbert Wiener's celebrated autobiography. Published at the height of public enthusiasm for cybernetics — when it was taken up by scientists, engineers, science fiction writers, artists, and musicians — Ex-Prodigy (1953) and I Am a Mathematician (1956) received attention from both scholarly and mainstream publications, garnering reviews and publicity in outlets that ranged from the New York Times and New York Post to the Virginia Quarterly Review.

Norbert Wiener was a mathematician with extraordinarily broad interests. The son of a Harvard professor of Slavic languages, Wiener was reading Dante and Darwin at seven, graduated from Tufts at fourteen, and received a PhD from Harvard at eighteen. He joined MIT's Department of Mathematics in 1919, where he remained until his death in 1964 at sixty-nine. In *Ex-Prodigy*, Wiener offers an emotionally raw account of being raised as a child prodigy by an overbearing father. In *I Am a Mathematician*, Wiener describes his research at MIT and how he established the foundations for the multidisciplinary field of cybernetics and the theory of feedback systems. This volume makes available the essence of Wiener's life and thought to a new generation of readers.

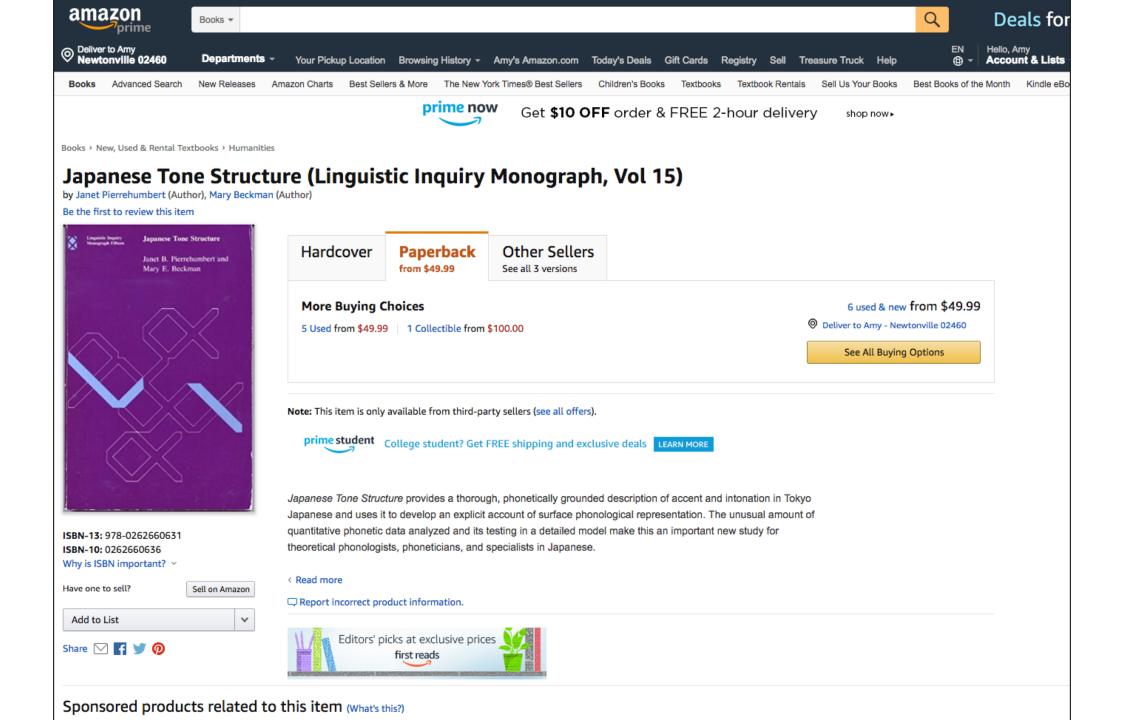
Paperback

\$40.00 T ISBN: 9780262535441 528 pp. | 9 in x 6 in March 2018

Share







From the author: "There has been a strong move towards digital publishing in phonetics and natural language engineering, and it's pretty rare for a researcher in these fields to actually buy a book. Our primary concern is making the digital version available open access."



Books

Journals

Digital

Resources

About

Contact



Home | Linguistics & Language | General | Japanese Tone Structure

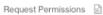


From Linguistic Inquiry Monographs

Japanese Tone Structure

By Mary E. Beckman and Janet B. Pierrehumbert





Author(s) Overview

Summary

Japanese Tone Structure provides a thorough, phonetically grounded description of accent and intonation in Tokyo Japanese and uses it to develop an explicit account of surface phonological representation. The unusual amount of quantitative phonetic data analyzed and its testing in a detailed model make this an important new study for theoretical phonologists, phoneticians, and specialists in Japanese. The authors' broader purpose, however, is to develop a general theory of surface representation that can capture salient facts about prosodic structure in all languages and provide a suitable input to phonetic rules. The theory integrates autosegmental principles into a metrical account of prosodic structures in an explicit formalism. The work establishes phonology and phonetics as a productive area in cognitive science.

Japanese Tone Structure is a Linguistic Inquiry Monograph.

Hardcover

Out of Print ISBN: 9780262161091 pp. | 9 in x 6 in November 1988

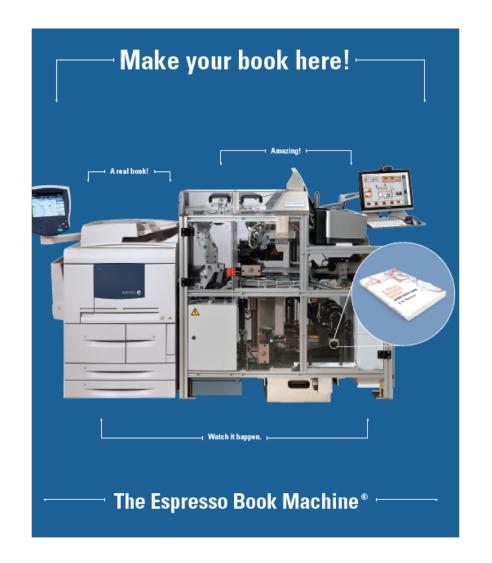
Paperback

Out of Print ISBN: 9780262660631 pp. | 9 in x 6 in November 1988

Share









Hoped for next steps

- Higher quality digital files for use in POD/EBM
- More university press partners
- Richer metrics and usage stats
- Annotation and community
- Publisher advisory board



Thank you!

Internet Archive:

Brewster Kahle

Wendy Hanamura

Tim Bigelow

Chris Freeland

Caitlin Olson

Arcadia:

Peter Baldwin

The MIT Libraries:

Jenn Morris

The MIT Press:

Kelly McDougall

Pam Quick

Bill Smith

Bill Strong



Dean John SmithCornell University Press

Cornell Press and Internet Archive



AUP Meeting July 19, 2018

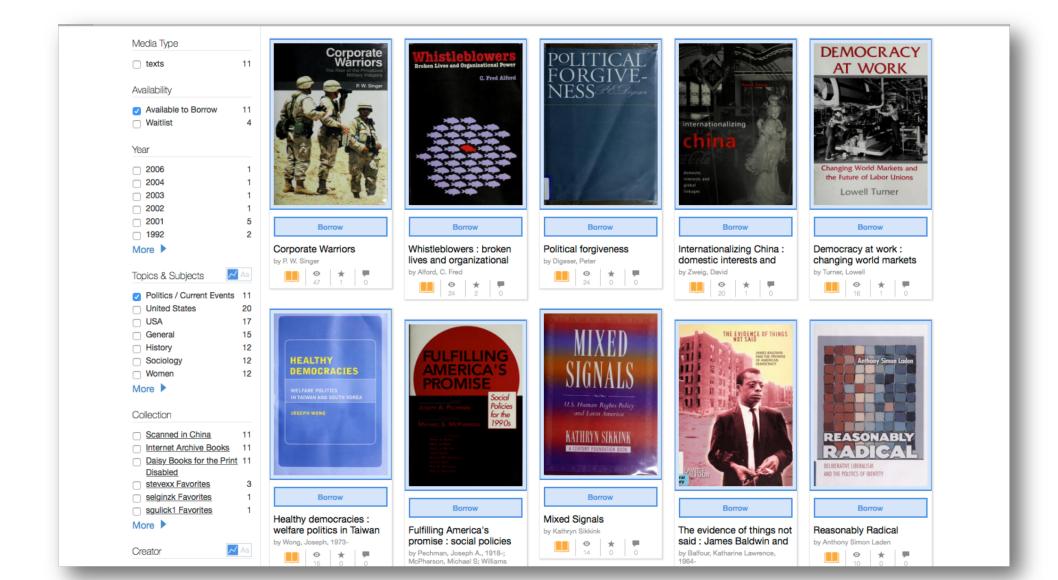
Benefits

- IA's Controlled Lending program
- Not an OA program at this moment...an access option
- Entire backlist digitization (ca. 6,000 titles)
 - 3,100 in DeGruyter
 - Rights clearance for all
 - Press receives PDFs and EPUBS for aggregations
- A backlist catalogue with buy buttons
- Freemium model
- Target market: unaffiliated scholars

Alignment with Strategic Drivers

- Vision: Helps us change the world one reader at a time
- Mission: Global dissemination and discovery
- Institutional: Extends Cornell's brand
- Public-facing: An access option for individuals

Simple and metrics-driven interface



"Why should we trust you?"



Q&A



Interested in participating?



Controlled digital lending for in-copyright material

Peter Baldwin Amy Brand Chris Freeland Brewster Kahle Dean John Smith Co-Founder Director Director of Open Founder Director Libraries Internet Archive Arcadia Fund MIT Press Internet Archive Cornell University Press